EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S76	53	keenan-m$.in.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/02/06 16:27
S77	31	keenan-michael$.in.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/14 14:21
S78	3697	(concentration matrix) AND (spectral shape) AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/14 14:22
S79	5	(concentration ADJ matrix) AND (spectral ADJ shape) AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/14 14:28
S80	7	(concentration ADJ3 matrix) AND (spectral ADJ3 shape) AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/18 15:49
S81	8	(concentration ADJ3 matrix) AND (spectral ADJ data) AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/14 14:32
S82	6	(concentration ADJ matrix) AND (spectral ADJ data) AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/14 14:33
S83	5	(concentration ADJ matrix) AND (spectral ADJ shape) AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/14 14:33
S84	2	(concentration ADJ intensity) AND (spectral ADJ shape) AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/14 14:40
S85	5	(concentration ADJ matrix) AND (spectral ADJ shape) AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/14 14:41
S86	705	(principal ADJ component) AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/14 14:43
S87	365	(principal ADJ component) AND wavelet AND spectral	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/14 15:17
S88	251	(principal ADJ component) AND wavelet AND spectral AND image	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/14 16:53
S89	251	(principal ADJ component$) AND wavelet AND spectral AND image	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/14 16:54
S90	0	(principal ADJ component$) AND wavelet AND concentratiln AND image	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/14 16:54

S91	140	(principal ADJ component$) AND wavelet AND concentration AND image	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/18 15:48
S92	140	(principal ADJ2 component$) AND wavelet AND concentration AND image	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/18 15:48
S93	140	(principal ADJ3 component$) AND wavelet AND concentration AND image	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/18 15:48
S94	142	(principal ADJ3 component$) AND wavelet$ AND concentration AND image	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/18 15:48
S95	2	(scor$ ADJ3 matrix) AND (spectral ADJ3 shape) AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/18 15:53
S96	9	(scor$ ADJ3 matrix) AND (loading ADJ3 matrix) AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/18 15:58
S97	0	(concenrtation$ ADJ3 matrix) AND (shape ADJ3 matrix) AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/18 15:59
S98	2	(concentration$ ADJ3 matrix) AND (shape ADJ3 matrix) AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/18 16:00
S99	0	(principal$ ADJ3 component$) AND SVU AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/18 16:07
S100	64	(principal$ ADJ3 component$) AND SVD AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/18 16:22
S101	877	((principal$ ADJ3 component$) OR SVD) AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/18 16:35
S102	580	((principal$ ADJ3 component$) OR SVD) AND matrix AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/18 16:35
S103	439	((principal$ ADJ3 component$) OR SVD) AND matrix AND image AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/18 16:39
S104	259	((principal$ ADJ3 component$) OR SVD) AND matrix AND image AND wavelet AND compress$4	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/19 08:42
S105	0	(data ADJ factor) AND (concentration ADJ matrix) AND (spectral ADJ shape) AND wavelet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/06/19 08:44

| S106 | 2 | (data ADJ3 factor) AND (concentration ADJ3 matrix) AND (spectral ADJ3 shape) AND wavelet | US-PGPUB; USPAT; EPO; JPO | OR | ON | 2007/06/19 09:09 |
| S107 | 7 | (concentration ADJ3 matrix) AND (spectral ADJ3 shape) AND wavelet | US-PGPUB; USPAT; EPO; JPO | OR | ON | 2007/06/19 09:09 |